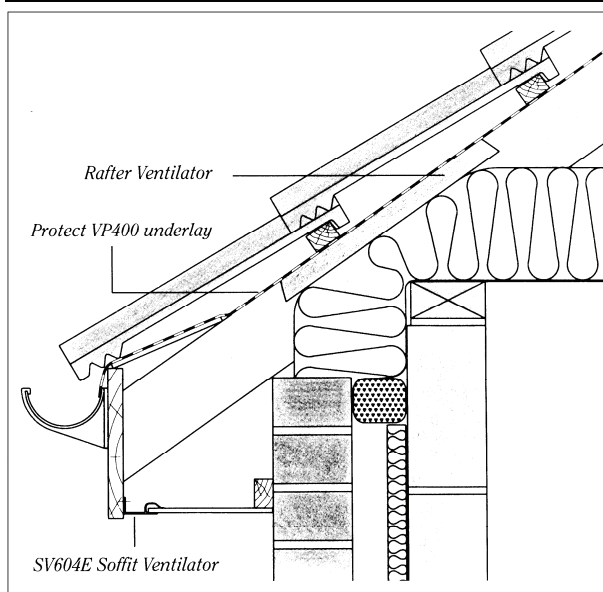


FIXING INSTRUCTIONS

SOFFIT VENTILATOR – SV604E



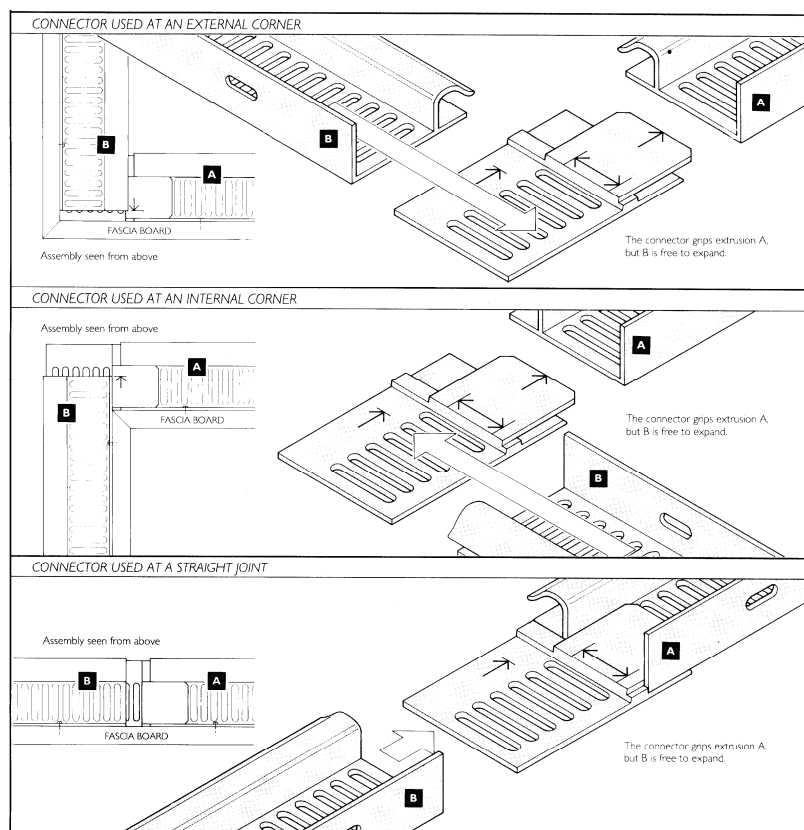
The Ventilator Strip must be cut to length using a fine toothed hacksaw to combat thermal expansion and to conceal sawn edges.

Fit a Universal Connector at each joint – see below.

The strip should be fixed directly to the fascia board using round head screws.

The soffit board (6mm to 10mm) may then be inserted into the groove provided in the strip and secured to a batten fixed to the brickwork as shown.

No other fixing is required for 6mm soffits up to 30mm wide.



THERMAL EXPANSION JOINT CONNECTOR – Unique thermal expansion connector accommodates thermal movement and improves the appearance of soffit joints. Universal design for use with external or internal corners and straight joints.



CERTIFICATE NO. 90/2447

Company names and product descriptions are the Registered Trade Marks of the relevant manufacturer

FOR FURTHER INFORMATION ON ALL GLIDEVALE PRODUCTS PLEASE CONTACT:

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GLIDEVALE LIMITED

2 Brooklands Road, Sale, Cheshire, M33 3SS

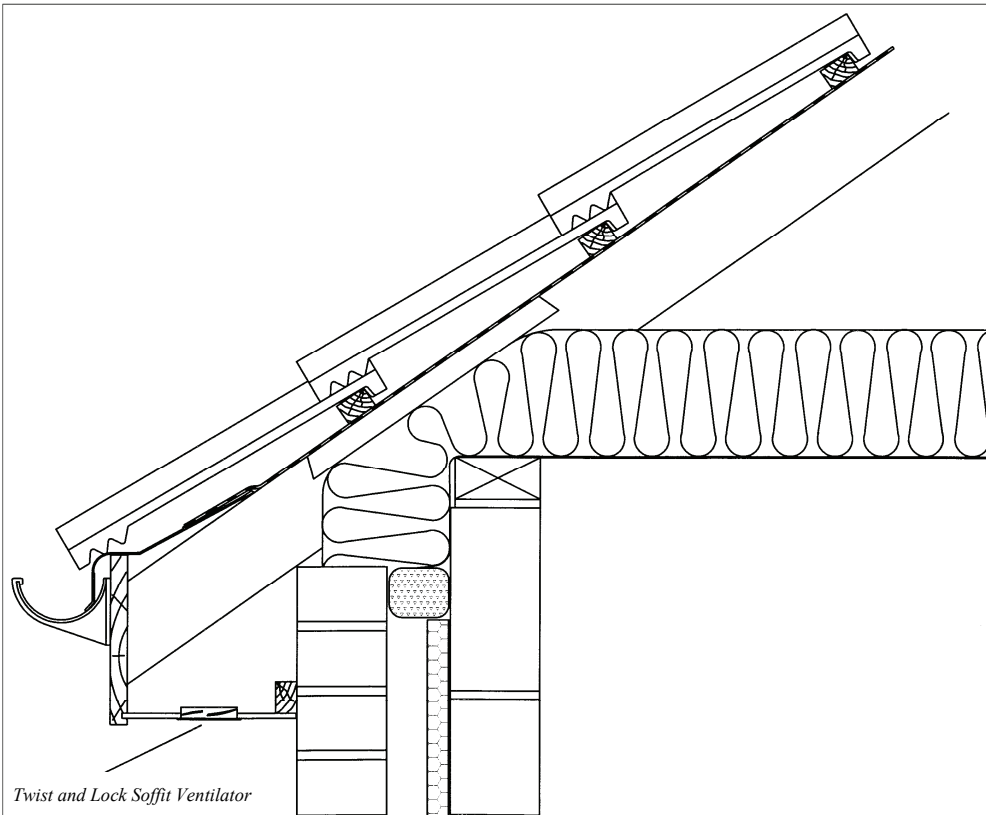
Telephone: (+44) 0161 905 5700 Fax: (+44) 0161 905 2085 Web: www.glidevale.com Email: info@glidevale.com

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FIXING INSTRUCTIONS

TWIST AND LOCK SOFFIT VENTILATOR – SV200



RECOMMENDED TOOLS FOR INSTALLATION

The following hole cutting saws, which are attached to the drill, with a Standard No 2 Arbor:

- Hardened steel for timber soffits
- Carbide tipped for asbestos type soffits
- Diamond tipped for heavy duty contact use

1. Fit the Soffit Ventilator at 200mm centres and centrally along the soffit board to achieve 10,000mm²/m.
2. To provide continuity of airflow into the roofspace, use Glidevale Roof Ventilators, which are available for either new building or refurbishment.
3. Cut the 70mm holes in the soffit board at 200mm centres using the recommended hole saw.
4. Using the recommended Glidevale installation tool, insert the ventilator into the prepared hole with a half turn in a clockwise direction whilst applying upward pressure.

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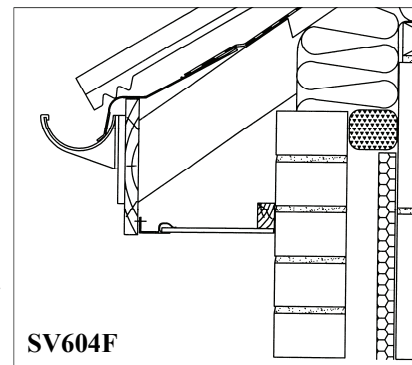
SOFFIT VENTILATORS – SV603, SV604F, SV606, SV608, SV609

All Soffit Ventilators incorporate insect grilles. The SV604F has additional flyproof mesh and should be cut to length using a fine toothed saw. Glidevale Roofspace Ventilators should be used to ensure continuity of airflow into the roofspace.

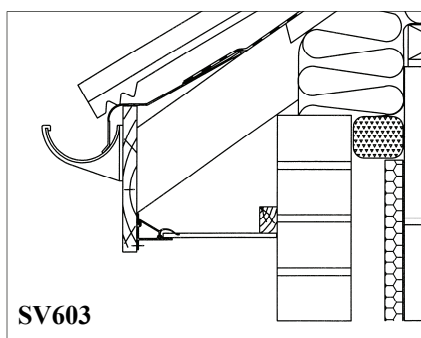
SV604F, SV603, SV606
10,000mm²/m

SV608, SV609
25,000mm²/m

SV604F. For use in horizontal soffits with a roof pitch 15 degrees and above. Soffit up to 300mm wide and between 6 and 10mm thick. Fix the strip to the fascia board using round head screws. The soffit board may then be pushed into the flexible mouth. The overall soffit board width should be reduced by 37mm.



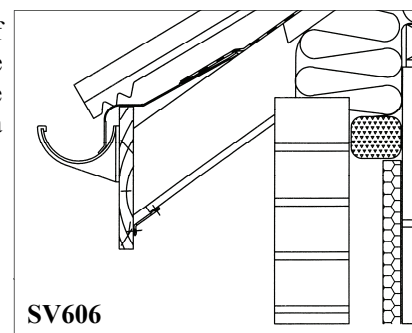
SV604F



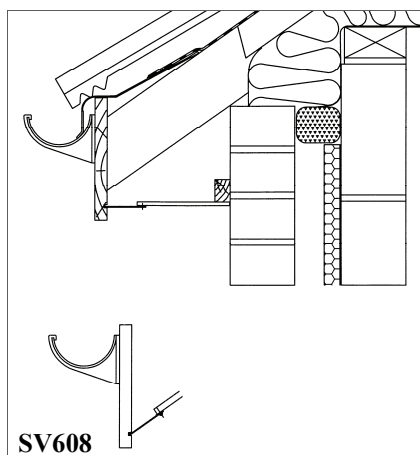
SV603

SV603. For use in horizontal soffits with a roof pitch 15 degrees and above. Soffit up to 900mm wide and between 6 and 12mm thick without additional noggins. Fix the strip to the fascia board using round head screws. The soffit board may then be pushed into the flexible mouth. The overall soffit board width should be reduced by 37mm.

SV606. For use in sloping soffits with a roof pitch 15 degrees and above. Fix the strip to the fascia board using round head screws. The overall soffit board width from edge to fascia board should be reduced by 30mm.



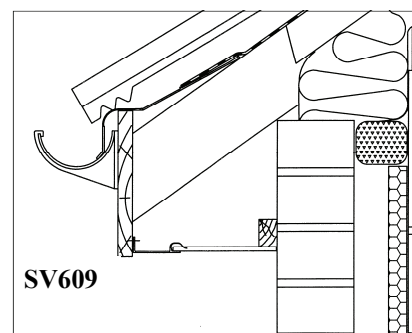
SV606



SV608

SV608. For use in horizontal and sloping soffits with a roof pitch under 15 degrees and where insulation follows roof slope. Fix the strip to the fascia board using round head screws. The overall soffit board width should be reduced by 53mm.

SV609. For use in horizontal soffits with a roof pitch under 15 degrees and where insulation follows roof slope. Soffit up to 300mm wide and between 6 and 10mm thick. Fix the strip to the fascia board using round head screws. The overall soffit board width should be reduced by 56mm.



SV609

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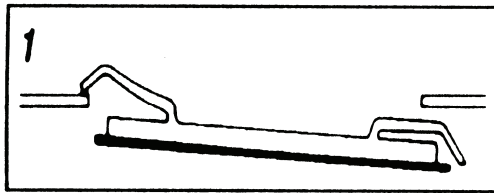
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FIXING INSTRUCTIONS

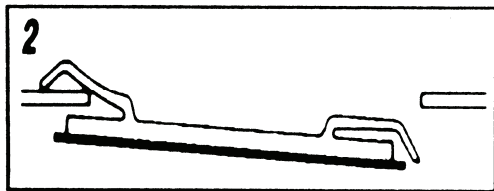
SPRING WING – SV120

When installed at 1,200mm centres apart, these ventilators provide the equivalent of a continuous 10mm gap at eaves. Using the template provided cut an aperture 270mm x 94mm in the soffit board.

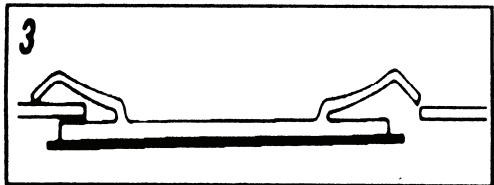
This product must be used in conjunction with Glidevale Roofspace Ventilators to ensure a clear airpath from the unit into the loftspace.



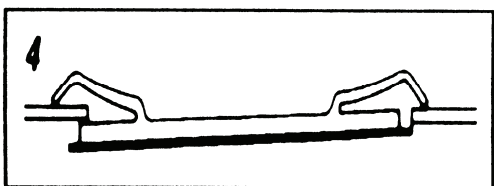
1. Place one end of the ventilator into the cut-out locating the clip onto the inside face.



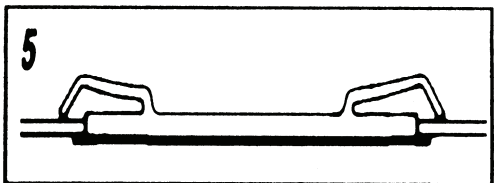
2. Push the ventilator along allowing the soffit board to move further under the spring clip.



3. The clip at the opposite end will now clear the cut-out and may be pushed up to locate the inside face.



4. Ease the ventilator back until the rebate is positioned against cut edge of the soffit board.



5. The opposite end will drop into position as the other end reaches the end of its travels.

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